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Tenth day, she rises under, and soon after the two stars called the first of the Crab; as she mounts the heavens, we may perceive her in a line between the first of the Less Dog and the first of the Lion, but much nearer the latter than the former. At nine she is $69^{\circ} 6'$ from Spica in the Virgin, and $64^{\circ} 31'$ from Aldebaran.

Fifteenth day, she rises under the five stars in the Triangle, and is soon followed by the first of the Virgin. On the 18th, she eclipses the Sun, but the eclipse is invisible here.

Twentieth day, soon after sun-set, we perceive the crescent of the Moon above Venus; she passes the mer. at fifty-one minutes past two, and at nine, is $73^{\circ} 27'$ from the first of Pegasus.

Twenty-fifth day, she passes the mer. at seven minutes past seven, afternoon, Jupiter being almost directly below her; Fomalhaut is below her exactly South, and very near the Horizon, and Markab and Scheat are above her, and almost due North. At nine, she is $50^{\circ} 46'$ from the first of the Ram.

Thirtieth day, she passes the mer. at forty-four minutes past ten, at which time, Menkar in the Whale is below her, exactly South; and above her a little to the East, is the Pleiades; and West of the mer. are the three first stars of the Ram; at nine, she is $23^{\circ} 46'$ from Aldebaran, and $55^{\circ} 33'$ from the first of Pegasus.

Mercury is an evening star till the 18th, and morning star from that till the end of the month.

Venus is an evening star, setting on the first, within an hour after the Sun, in the South West by West; her stay above the Horizon becomes every evening longer than the preceding.

Mars is a morning star this month.

Jupiter passes our mer. at thirty-seven minutes past eight, on the first; at fifty minutes past seven, on the 13th, and at two minutes past seven, on the 25th. During the whole of this month he has a most brilliant appearance.

Saturn is in conjunction with the sun on the 16th, and consequently too near him to be easily seen.

Herschell is a morning star, but too near the sun to be easily perceived.

ECLIPSES OF JUPITER'S SATELLITES.

1st SATELLITE.				2d SATELLITE.				3d SATELLITE.				4th SATELLITE.			
<i>Emissions.</i>				<i>Emissions.</i>											
DAYS.	H.	M.	S.	DAYS.	H.	M.	S.	DAYS.	H.	M.	S.	DAYS.	H.	M.	S.
2	3	28	43	1	3	0	58	4	6	44	46	8	16	40	1
3	21	57	46	4	16	18	52	4	9	51	1	8	20	22	26
5	16	26	39	8	5	36	41	11	10	47	38	25	11	0	55
7	10	55	43	11	18	54	36	11	13	52	55	25	14	35	55
9	5	24	37	15	8	12	26	18	14	50	38				
10	25	53	41	18	21	30	20	18	17	55	2				
12	18	22	36	22	10	48	11	25	18	53	9				
14	12	51	40	26	0	6	3	25	21	56	32				
16	7	20	35	29	13	23	55								
18	1	49	41												
19	20	18	35												
21	14	47	39												
23	9	16	35												
25	3	45	40												
26	22	14	35												
28	16	43	40												
30	11	12	36												

ERRATA.

Page 163, 2d, column, line 2d from the top, for *Coffer*, read *Coffee*....p. 187, 2d col. 1.27 from the top, for *inflexive*, read *inflexion*....3d line following, after *inflexion*, insert a semicolon....p. 189, 1st col. 1.15 from the top, for *reason* read *nature*....p. 207, 1st col. from the top, line 16, *dele P* in *complaint*....p. 208, title of the Sonnet of Milton, *dele* 'never before published.'